

ATTACHMENT I - Abstract

Transmission device comprising a first rotary member mounted coaxially on a second rotary member. The first rotary member can rotate in one direction independently from the second rotary member, and in the opposite direction is constrained to the second rotary member in order to rotate solidly therewith. The device can assume a first and a second condition of use, wherein the first rotary member rotates in the two directions independently from the second rotary member, and a third condition of use wherein clamping means, integrally associated with the first rotary member, move from a position of non-interference to a constraint position wherein they constrain the second rotary member in order to make the first rotary member and the second rotary member rotationally solid.